

ANNEX

EURO GOLD SINGAPORE 2009

**Venue: Breakthrough & Discovery Theatrettes, Level 4, Matrix Building,
Biopolis**

MONDAY, MAY 4th

(DAY 1)

2.00pm – 2.05pm	Opening Remarks by Philip Ingham Institute of Molecular and Cell Biology Singapore
2.05pm – 2.10pm	Amanda Brooks British High Commission Singapore
2.10pm – 2.15pm	Suzanne Hraba-Renevey swissnex Singapore Singapore
2.15pm – 2.50pm	Enrico Coen John Innes Centre Biotechnology and Biological Sciences Research Council United Kingdom <i>Title: "Origami with no hands: how genes influence growth and form"</i>
2.50pm – 3.25pm	Konrad Basler Institute of Molecular Biology, University of Zürich Switzerland <i>Title: "The role of histone modifications in Wnt signaling"</i>
3.25pm – 4.00pm	Ernesto Guccione Institute of Molecular and Cell Biology Singapore <i>Title: "Histone H3 Arginine 2 methylation plays a pivotal role in transcription regulation"</i>
4.00pm – 4.35pm	Coffee/Tea Break
4.35pm – 5.10pm	Matthew Freeman MRC Laboratory of Molecular Biology United Kingdom <i>Title: "Rhomboid proteases and their functions in development and signalling"</i>
5.10pm – 5.45pm	Frederic Bard Institute of Molecular and Cell Biology Singapore <i>Title: "The sweet tooth of Src"</i>

TUESDAY, MAY 5th (DAY 2)

9.30am – 10.05am	Andy McMahon Harvard University, USA Visiting Scientist at Institute of Molecular and Cell Biology, Singapore <i>Title: "From signal to response: generating neural diversity in the mammalian central nervous system."</i>
10.05am – 10.40am	James Briscoe MRC National Institute of Medical Research United Kingdom <i>Title: "Graded Sonic Hedgehog Signaling and the Control of Neuronal Subtype Identity in the Vertebrate Neural Tube"</i>
10.40am – 11.20am	Coffee/Tea Break
11.20am – 11.55am	Dmitry Bulavin Institute of Molecular and Cell Biology Singapore <i>Title: "The role of p38MAPK with advancing age"</i>
11.55am – 12.30pm	Dario Alessi MRC Protein Phosphorylation Unit, University of Dundee United Kingdom <i>Title: "Disruption on the highways of cell communication"</i>
12.40pm – 2.00pm	Lunch
2.00pm – 2.35pm	Paolo Sassone-Corsi University of California, Irvine USA Plenary Lecture – 'The EMBO Lecture' <i>Title: "Metabolism to Chromatin Remodeling: the CLOCK connection"</i>
2.35pm – 3.05pm	Suresh Jesuthasan Neuroscience Research Partnership Singapore <i>Title: "A paradigm for fear"</i>
3.05pm – 3.40pm	Patrick Stragier Institut de Biologie Physico-Chimique (IBPC) France <i>Title: "Delaying the switch to late development in a simple differentiation system"</i>
3.40pm – 4.10pm	Coffee/Tea Break

4.10pm – 4.45pm	<p>Christof Niehrs German Cancer Research Center (DKFZ) Germany</p> <p><i>Title: “Mechanism of vertebrate embryonic head induction and LRP6/Wnt signalling”</i></p>
4.45pm – 5.20pm	<p>Jim Smith MRC National Institute for Medical Research United Kingdom</p> <p><i>Title: “Upstream and Downstream of No tail: Making Mesoderm in the Zebrafish Embryo”</i></p>
5.20pm – 5.55pm	<p>Nadia Rosenthal European Molecular Biology Laboratory Italy</p> <p><i>Title: “Enhancing mammalian regeneration”</i></p>

WEDNESDAY, MAY 6th (DAY 3)

9.30am – 10.05am	<p>Pernille Rorth Temasek Life Sciences Laboratory Singapore</p> <p><i>Title: “Guidance of collective cell migration”</i></p>
10.05am – 10.40am	<p>Richard Treisman London Research Institute, Cancer Research United Kingdom</p> <p><i>Title: “MAL: linking the actin cytoskeleton to transcriptional regulation”</i></p>
10.40am – 11.15am	Coffee/Tea Break
11.15am – 11.50am	<p>Wanjin Hong Institute of Molecular and Cell Biology Singapore</p> <p><i>Title: “Interaction with TEAD proteins mediates nuclear retention of TAZ to transform mammary epithelial MCF10A cells”</i></p>
11.50am – 12.25pm	<p>Carl-Hendrik Heldin Ludwig Institute for Cancer Research Sweden</p> <p><i>Title: “Signaling via receptors for PDGF and TGF-b – possible targets in tumor treatment”</i></p>
12.25pm – 1.00pm	<p>Erwin Wagner CNIO - Spanish National Cancer Research Centre Spain</p> <p><i>Title: “Inflammation and Cancer: Role of AP-1 (Fos/Jun)”</i></p>

~ End of Symposium ~